10/511794

PATENT APPLICATION FEE DETERMINATION RECORD										•	1 794	
Effective October 1, 2004												
CLAIMS AS FILED - PART I (Column 1) (Column 2)								MALL E	ΥΤΙΤΝ 	OF.	OTHER	
TO	TAL CLAIMS							RATE	FEE		RATE	FEE
FOR .			NUMBER FILED		NUMBER EXTRA			BASIC FE	475	OR	BASIC FEE	
то	TAL CHARGEA	BLE CLAIMS	3 minus 20=		· <u>/ </u>		1	XS 9=	99	JR	X\$18=	
IND	EPENDENT CL	AIMS	3 minus 3 =		8		I	X44=		OR	=38X	
MU	LTIPLE DEPEN	DENT CLAIM PI	RESENT	•			Ī	+145=	·	OR	X300=	
* If the difference in column 1 is less than zero, enter "0" in column 2									574	OR	TOTAL	
CLAIMS AS AMENDED - PART II								C4444 1	CALTITAL.	-	OTHER	
-	110 0 0 1	(Column 1)		(Column 2) HIGHEST		(Column 3)	1 5	SMALL		OR F	SMALLE	ADDI-
AMENDMENT A	10.19.04	REMAINING AFTER - AMENDMENT		NUM PREVIO	BER OUSLY	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	TIONAL FEE
	Total	· 31	Minus	<u>- 2</u>	31	= 0		XS 9=		OR	X\$18=	
	Independent	• 3	Minus		3_	= 0		X43≃ ·		OR	X86=	
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						' [+145=		OR	+290=	
								TOTA		OR	TOTAL ADDIT, FEE	·
(Column 1) (Column 2) (Column 3)											ADDII. 1 CC 1	
AMENDMENT B		CLAIMS REMAINING AFTER AMENDMENT		NUM PREVI	HEST BER OUSLY FOR	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	•	Minus	••	•	=		XS 9=		OR	X\$18=	
	Incependent	•	Minus	***] [X43=		OR-	X86=	
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							+145=		OR		·
								TOTA		OR	TOTAL ADDIT FEE	
(Column 1) (Column 2) (Column 3)												
AMENDMENT C		CLAIMS REMAINING AFTER AMENDMENT		NUA PREVI	HEST MBER NOUSLY FOR	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	•	Minus	••		=		X\$ 9=		OR	X\$18=	
ME	Independent		Minus	•••		=	1	X43=		OR	X86=	
Ľ	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							.145	1	OR	+290=	
• If the entry in column 1 is less than the entry in column 2, write '0' in column 3.											+290=	
"If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20, enter "20." ADDIT, FEE											ADDIT. FEE	L
:	The "Highest Nur	nber Préviously Pa	id For (Total o	r Indepen	deni) is th	e highest numb	er to	and in the	appropriate bi	ox en C	otumn 1.	